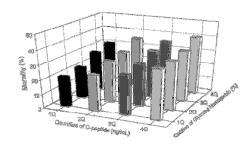
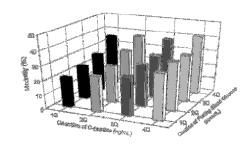
Appendix 1: Mortality estimates across the quartiles of the serum C-peptide levels and either glycated hemoglobin or fasting blood glucose.

All-cause mortality (C-peptide vs Glycated Hemoglobin)



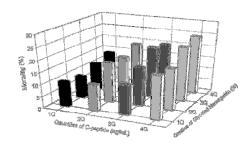
		idyaaid Henneglolain					
		Qi.	Ç2	Q3.	र्जुंग	prior trend	
	Q1	21.4	22.4	28.4	30.8	0.5385	
C-papiide	Q2	25.3	29.5	30.7	35.9	8,7037	
	Q3	28.1	39.9	33.5	35.8	0.504	
	Q4	34.6	34.1	35.9	40.6	0.6054	
	ge for wand	0.243	0.252%	0,0007	0.0619		

All-rause mortality (C-peptide vs Fasting Blood Glusose)

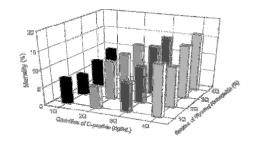


		- Gi	97005 5-376	- 29	₹34	as har brend
	Q1	25,32	20.59	57.5	32.85	8.5616
C-papitide	Q2	34,13	26.74	29.09	34.95	cans
	્રક	27.25	31.79	31.01	33.38	0.75
	Q4	20.62	29,00	97074	41.82	EL ECH ES
	es the trend	0.0504	5.2126	218C4	0.00000	

Cardiovascular disease mortality (C-peptide vs Glycated Hemoglobin). Coronary heart disease mortality (C-peptide vs Glycated Hemoglobin).

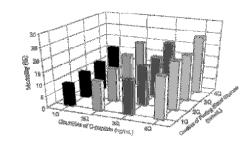


	ĺ	Olycated Hemogleice:				
	Ĭ	Q1.	132	QS	Q4	# id: tend
	্য	15.3	9.7	1.2.0	14.1	0.2408
C-pepade	₫2	11.2	17.0	15.3	19.1	0.8674
	© 3	128	16.5	21.6	36.3	0.0649
	୍ୟ	12.4	17.5	23.3	24.8	0.1445
	ga fev brend	D.J.184	3.1102	0.0000	4.8061	

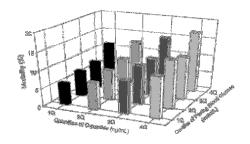


		Olycated Hemoglobin					
		Qì.	Q2	Q9	134	a for mend	
	Q1.	7.3	5.1	7.9	9.4	0.2443	
C-peptide	Q2	6.1	10.7	10.9	13.5	0.6809	
	Q8	8,3	10.4	13.9	14.5	0.3358	
	Q4	14.2	31.4	15.0	16.2	0.4467	
	g∗tar wond	0.0425	0.5205	6.0605	0.0071		

Cardiovascular disease mortality (C-peptide vs Fasting Blood Glucose). Coronary heart disease mortality (C-peptide vs Fasting Blood Glucose).



		Fasting Blood Gluccea				
	ĵ	3 5.	32	(<u>19</u>	<u>65</u> 4.	ge l'est descret
	₹5.	9.7	11.5	12.0	12.2	6.1847
C-pepilde	Q2	128	143	16.8	19.6	6.390A
	Ć3	15.0	1,7.2	17.4	20.7	0.9175
	4,34	180	200	12.8	BOM.	19.1145
	a for mend	DONE	ame	0.5982	0.40025	



			Fasting Blo	ood Glucose		
		Q(L	QQ.	921	54	्रका प्रश्नात
	591	6.3	7.5	5.1	11.6	0.3778
C-peptide	23/2	7.6	8.5	10.0	12.9	0.6247
	QG	9,4	11.0	11.0	14.9	0.7485
	()4L	11.7	13.4	124	175	0,4740
	je for frend	CLESS	2.1242	0.9941	E.11362	